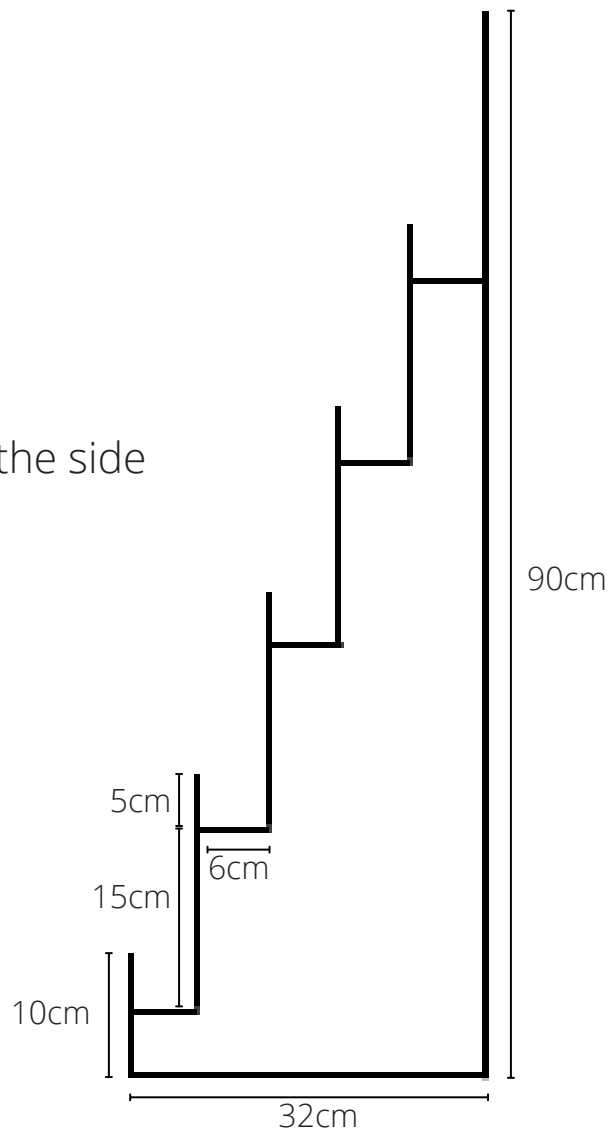


# MONTESORI BOOKSHELF

MORE ABOUT THE PROJECT ON [WWW.LRCRAFTS.IT](http://WWW.LRCRAFTS.IT)

The final sizes of our bookshelf: 125cm L x 32cm W x 90cm H  
Do you want the project with your own sizes? Use our calculator on the website

View from the side



[WWW.LRCRAFTS.IT](http://WWW.LRCRAFTS.IT)



SCAN FOR MORE

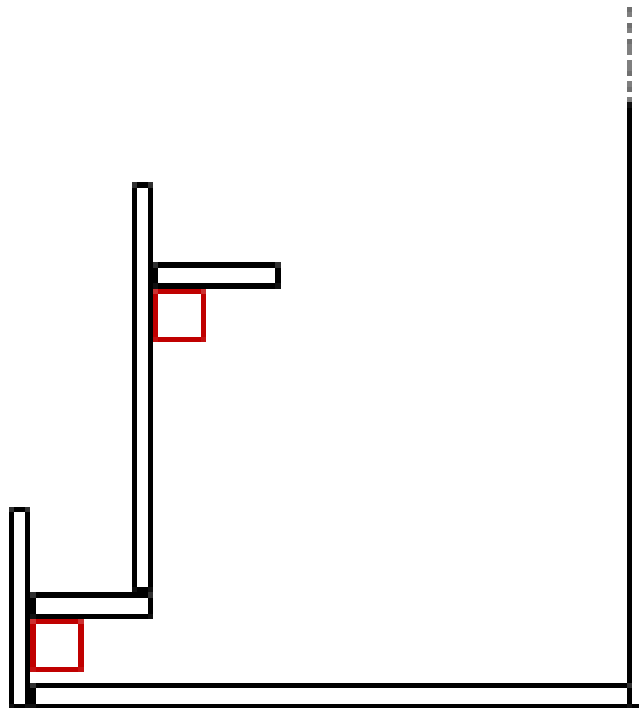


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Detail of the construction: notice how the boards lean one on the other. In red, wooden supports to be glued for strenght and stability.

This is just part of the bookshelf for better understanding.



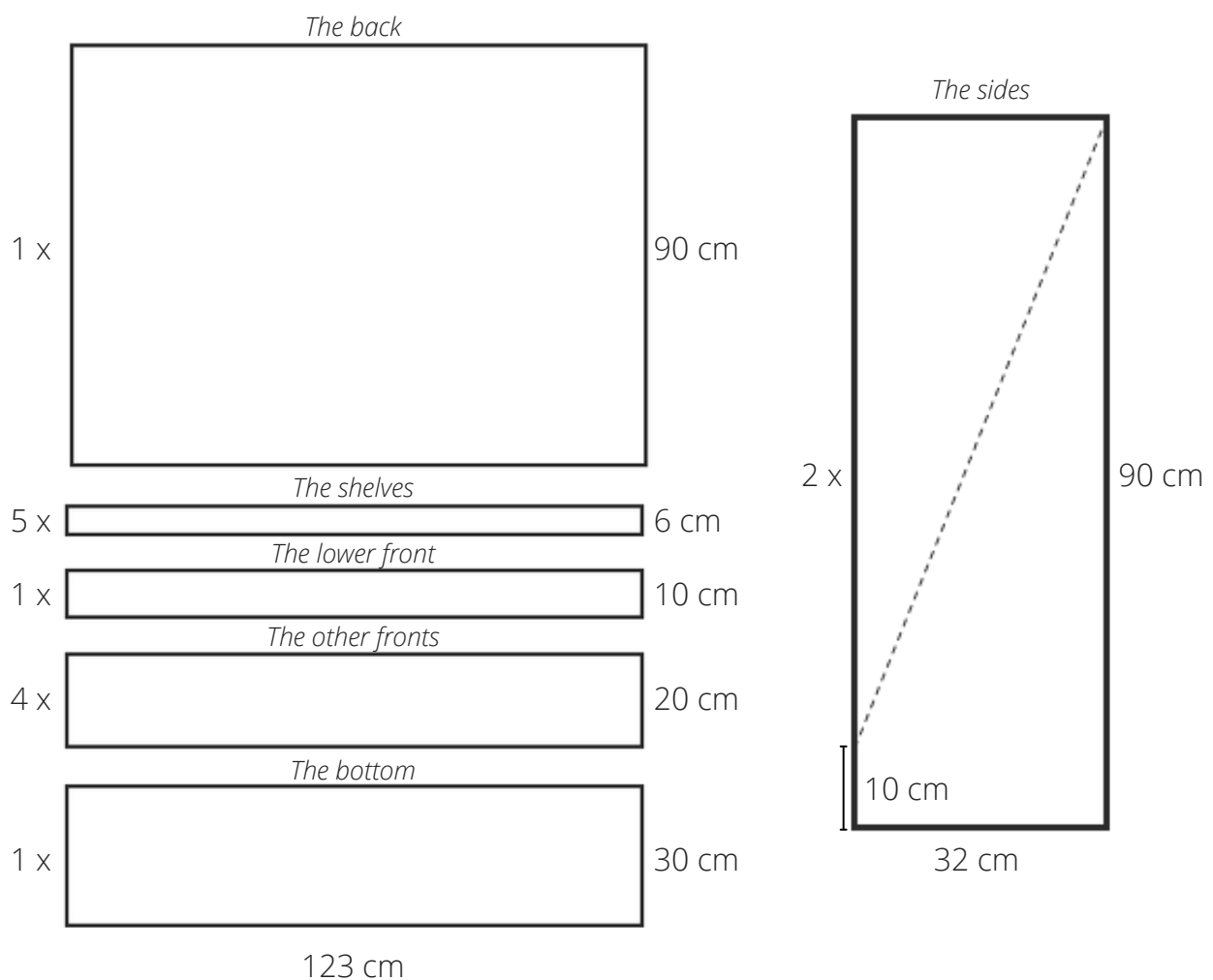
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# MONTESORI BOOKSHELF

MORE ABOUT THE PROJECT ON [WWW.LRCRAFTS.IT](http://WWW.LRCRAFTS.IT)

All the wooden boards needed for the project.  
We considered boards 1 cm thick, that's taken into account in every measurement



[WWW.LRCRAFTS.IT](http://WWW.LRCRAFTS.IT)



# MONTESORI BOOKSHELF

MORE ABOUT THE PROJECT ON [WWW.LRCRAFTS.IT](http://WWW.LRCRAFTS.IT)

On <https://tinyurl.com/book-shelf> you can find a calculator.

Provide the desired sizes of your DIY bookshelf: we just need you to insert the width and depth your bookshelf will occupy, we're going to give you in detail all the wooden boards you need to have.

You can go with the results to your local wood shop to ask precise cuts.

It works in centimeters and inches!

Unit \*:

Thickness of wooden boards \*:

Width of the bookshelf \*:

Depth of the bookshelf \*:

Additional height you want to add the bookshelf (optional):

**CALCULATE**

*The results will be displayed just below. Select your desired option and click "Print final result" to obtain visual plans.*



[WWW.LRCRAFTS.IT](http://WWW.LRCRAFTS.IT)

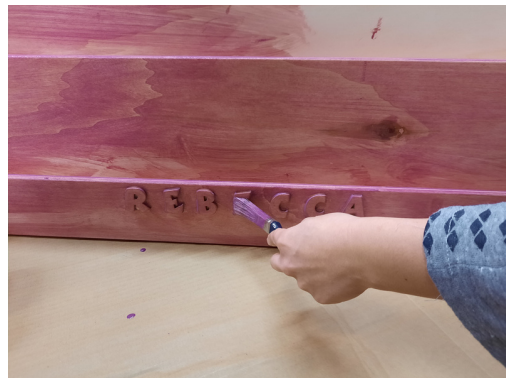




# MONTESSORI BOOKSHELF

MORE ABOUT THE PROJECT ON [WWW.LRCRAFTS.IT](http://WWW.LRCRAFTS.IT)

Find more about the process and the calculator on  
<https://tinyurl.com/book-shelf>



[WWW.LRCRAFTS.IT](http://WWW.LRCRAFTS.IT)

SCAN FOR MORE

